MTMC FREIGHT TRAFFIC RULES PUBLICATION NO. 6A (MPRP NO. 6A)

RULES AND ACCESSORIAL SERVICES GOVERNING PIPELINE

(See Item 5 For Specific Application)



HEADQUARTERS MILITARY TRAFFIC MANAGEMENT COMMAND DEPLOYMENT SUPPORT COMMAND CONUS TRAFFIC MANAGEMENT FORT EUSTIS, VA 23604-5078

THIS VERSION INCLUDES ALL REVISIONS IN EFFECT THROUGH JUNE 01, 2001

MILITARY TRAFFIC MANAGEMENT COMMAND (MTMC) PIPELINE RULES PUBLICATION NO. 6A (MPRP NO. 6A) (THIS CANCELS MPRP NO. 6)

RULES AND ACCESSORIAL SERVICES

GOVERNING THE MOVEMENT OF

DEPARTMENT OF DEFENSE (DOD)

PETROLEUM PRODUCTS BY

PIPELINE CARRIER

(SEE ITEM 5 FOR SPECIFIC APPLICATION)

THIS PUBLICATION IS NOW ON THE INTERNET

ADDRESS: http://dsc.mtmc.army.mil

After the MTMC Home Page screen has loaded,

Choose the "Freight Rules Pubs" button,

Click on the rules publication of your choice.

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	EFFECTIVE DATE
Original (O)	February 1, 1995
New (N)	November 30, 2000
Change 1 (C1)	November 30, 2000
Change 2 (C2)	June 01, 2001

TABLE OF ITEM CANCELLATIONS:

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55	Prompt Payment Act	November 30, 2000
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	SECTION 1	
	GENERAL APPLICATION AND INSTRUCTIONS	
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ITEM 5 (C1)

PURPOSE AND APPLICATION

- 1. The purpose of this publication is to identify the pipeline transportation service needs of the DOD for the movement of petroleum products; to ensure that the pipeline carriers providing that transportation have the willingness and the capability to meet those needs; and to provide the standardization necessary for achieving a fully automated system for managing the transportation and distribution of petroleum products. Movements for the United States Coast Guard (USCG) are also covered by this publication. References throughout this publication to the DOD shall be understood to include the USCG.
- 2. The rules and accessorial charges contained in this publication are mandatory for all pipeline carriers transporting refined petroleum products for the DOD. This publication shall apply to DOD shipments in interstate commerce and shipments from, to, or between those points in the continental United States (CONUS), that are specified in the individual DOD Standard Tender of Freight Services, MT Form 364-R, filed with Military Traffic Management Command, ATTN: MTDC-OPCT, Building 661, FORT EUSTIS, VA 23604-5000. This publication (MPRP NO. 6A) must be shown as a governing publication in Section B of the MT Form 364-R in order for the tender to be considered for DOD routing. Except as shown below tenders may not be made subject to any other publications for application of the rates and charges therein. The publications, and successive reissues, listed below shall be considered as part of this rules publication and will not be listed in Section B of the tender form.
- a. National Motor Freight Classification (NMFC), Tariff Interstate Commerce Commission (ICC) NMF 100-series (commodity item numbers and descriptions only), published by the National Motor Freight Traffic Association, Inc., Agent, 2200 Mill Road, Alexandria, Virginia 22314. Carriers will use NMFC Item 155250 for all petroleum products that are not specified in ITEM 225 herein.
- b. Continental Directory of Standard Point Location Codes (SPLC), ICC NMF 102-series, published by the National Motor Freight Traffic Association, Inc., Agent, 2200 Mill Road, Alexandria, VA 22314.
 - c. Code of Federal Regulations, Title 49 (49 CFR).
 - d. MTMC Standard Tender Instructions Publication No. 364.
- e. Directory of Standard Multi-Modal Carrier and Tariff Agency Codes (SCAC/STAC), ICC NMF 101-series, published by the National Motor Freight Traffic Associations, Inc., Agent.
- f. Intermodal Transportation, as applicable: American Trucking Association (ATA) Hazardous Materials Tariff ICC ATA-111-series, published by the National Motor Freight Traffic Association, Inc., Agent, 2200 Mill Road, Alexandria, Virginia 22314.
- g. Intermodal Transportation, as applicable: Bureau of Explosives Tariff ICC BOE-6000-series, published by the Association of American Railroads, Agent, 50 F Street, NW. Washington, DC 20001.
 - h. American Petroleum Institute-American Society for Testing and Material (API-ASTM) Correction Tables.
- 3. When rules, regulations, charges or other provisions provided by MTMC in specific publications, including Guaranteed Traffic (GT) solicitations, agreements or contracts, differ from or conflict with the provisions of this publication, the provisions

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contained in the specific publication, solicitation, agreement or contract will apply, but only to the specific movements named therein.

ITEM 5 (continued)

4. Carriers must independently establish their level of accessorial charges, for each accessorial service offered, by inserting in Section F, Item 3 (accessorial services) of their tenders, the accessorial service code(s) and charge(s) offered with or without charge that will apply to the movements covered by each tender. (See Item 10 herein.)

ITEM 10

INSTRUCTIONS: HOW TO USE THIS PUBLICATION

1. Design of Publication. This publication has five sections:

<u>Section 1</u> contains the general application and instructions.

Section 2 contains general rules and accessorial services applicable to all pipeline carriers subject to this publication.

Section 3 contains special rules and optional accessorial service provisions applicable to participating pipeline carriers.

<u>Section 4</u> contains unique rules limited to individual negotiated movements.

Section 5 contains abbreviations and reference marks.

Except as otherwise provided, this publication is to be used solely with the DOD Standard Tender of Freight Services (MT Form 364-R), hereafter referred to as tender.

2. Accessorial Services Provided for a Charge.

SERVICE

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a. Carriers will enter in, Section F, Item 3, of the tender, those accessorial services that they are willing to and can provide. Item 3 will be completed by entering the two-character alpha code (which immediately follows the title of each optional accessorial service rule) and the sub-item code for each charge under the "Service" column in Section F of the tender. Opposite each service code and sub-item code entered, the carrier will then enter, under the "Charge" column, the charge for that service. For example, if a carrier wishes to provide Additive Injection Blending Service (AJ), the following information would be shown in Section F, Item 3, of the carrier's tender:

CHARGE

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SERVICE	CHAROL
<u>A J l</u>	$\$\underline{0}\underline{0}\underline{0}\underline{0}.\underline{0}\underline{7}\underline{0}\underline{0}\underline{0}$
<u>A J 2</u>	$\$ \underline{0} \underline{0} \underline{0} \underline{0} . \underline{1} \underline{0} \underline{0} \underline{0} \underline{0}$
<u>A</u> <u>J</u> <u>3</u>	$\$ \ \underline{0} \ \underline{0}$

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b. If a service is to be provided at no charge, see paragraph 3, below.

ITEM 10 (continued)

- 3. Accessorial Services Provided Without Charge.
- a. If a carrier wishes to provide a particular service, e.g., Filtration Service (FL), but chooses to waive the charge for the entire service, the two-character alpha code (FL) would be shown in the "Service" column followed by all zeros in the "Charge" column (see Example #1). The use of the two-character alpha code will include all sub-item charge numbers for the service, i.e., FL(1), FL(2), and FL(3). If a carrier wishes to charge for FL(1) and waive the charges for FL(2) and FL(3), Section F(3) of the tender would be completed as shown in Example #2. But, if a carrier does not wish to provide a service or a portion of that service, then no entry for that service or that part of a service will be made in Section F(3) of the DOD tender.

Example #1:	<u>SERVICE</u>	<u>CHARGE</u>
	EL	\$0000 . 00000 (all filtration services are provided without cost to the Government).
Example #2:	<u>SERVICE</u>	<u>CHARGE</u>
	<u>FL1</u>	\$ <u>0000</u> . <u>15000</u>
	<u>FL2</u>	\$ <u>0000</u> . <u>00000</u>
	<u>FL3</u>	\$ <u>0000</u> . <u>00000</u>

- b. Accessorial services that have been included in the line-haul charges are to be listed in Section F, Item 2 as a zero charge.
- 4. Whenever a two-character accessorial service code and sub-item code is entered under the "Service" column, the opposite nine-character field under the "Charge" column must be completely filled in. This must be done whether the carrier chooses to do the service at a stated charge or without charge. Unused spaces in the character field will be filled in with leading or trailing zeros.
- 5. Rule titles that are not followed by two-character alpha codes do not contain accessorial charges. These rules are not optional, but are binding on all carriers subject to this publication.

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AMENDING THIS PUBLICATION

- 1. MTMC Deployment Support Command will amend this publication on an "as-needed" basis.
- 2. Changes (other than those correcting typographical errors, page layouts, etc.) to this publication will be publicized in writing using at least one of the following methods:
 - a. Announcement in the Federal Register.
- b. Automated announcement by fax to carriers. (DSC maintains a database of carrier fax numbers. Carriers are encouraged to provide updated fax numbers to DSC Customer Service at 800-526-1465.)
 - c. Postings to MTMC's website
- 3. Federal Register announcements are available by doing an online search at:

www.nara.gov/fedreg

- 4. Each amended ITEM will bear its most recent change number in its title line and in the table of contents. The dates of each change to the original edition will appear in the Table of Contents and in ITEM 1015. See ITEM 1015 for details. Change numbers refer to ITEM numbers, not page numbers.
- 5. The latest version of this publication will be available on MTMC DSC's website:

www.dsc.mtmc.army.mil

The right side of the footer on each page (except the cover sheet of each Section) will give the effective date. The left side of all but the Original Edition will read: Includes Changes through Change _____. The footers will thus appear as follows:

Includes Changes through Change _	[#]	Effective:	_, 20

- 6. Each Section will have a separate page numbering system, e.g. Page 2-3 indicates the third page of Section 2. Changes in any particular section which are of sufficient length to affect page numbering will result in the renumbering of the pages from the affected page until the end of the section. Readers who maintain a hardcopy of this publication are therefore advised to, at a minimum, download, print, and replace all renumbered pages accordingly.
- 7. Suggestions for amendments to this and other MTMC Freight Rules Publications may be sent by any interested party to MTMC DSC at:

dsc.mtmc.army.mil/rules

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ITEM 20

EXPIRATION DATE OF TENDER

(Exception to Item 500, paragraph 10, for Section A in MTMC Standard Tender Instruction Publication No. 364)

Except as provided in ITEM <u>285</u>, TIME-PERIOD RATES, pipeline carriers are not required to insert an expiration date in Item 10 of the DOD tender. If an expiration date is blank, all data fields in Item 10 will remain blank--no zeros.

ITEM <u>25</u> <u>FRACTIONS</u>

When the application of a carrier's independently established rates in Section D, and the accessorial charges in Section F results in transportation charges in fractions of a cent, the fractions shall be disposed of as follows:

Fractions of less than one-half of one cent shall be omitted.

Fractions equal to or greater than one half of one cent shall be increased to the next whole cent.

ITEM 30 (C1)

SECTION 10721 AND SECTION 22 - DEFINITION (See NOTE)

The term "Section 10721" as used in this publication is used to define transportation provided for the U. S. Government. For petroleum products pipeline carriers, the term "Section 10721" will be used instead of the term "Section 22," both being synonymous.

ITEM 35

STATING LINE-HAUL RATES IN TENDERS

- 1. Carriers will only use Rate Qualifier "BB" (Per Barrel) and will state all line-haul rates in Section D, Point-to-Point Rates, of the DOD tender.
- 2. Section E (Territorial Rates) is not applicable to pipelines and need not be submitted.
- 3. Pipeline carriers will submit only Item 3 of Section F. Items 1 and 2 have no application to pipeline and should not be submitted.

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ITEM 40

TRANSPORTATION CHARGES

Transportation and accessorial charges will be assessed and collected at the rates cited in tenders governed by this publication in effect on the date of shipment at origin.

ITEM 45 (C1)

STANDARD POINT LOCATION CODES

- 1. Tenders submitted by carriers with pipeline service into the corporate limits of the origin or destination city and military installation (whether within or outside the corporate limits of a city) must use the specific nine-position SPLC and corresponding narrative information for that activity. Such origin or destination cities that consist of six numbers only, but in entering the SPLC must be followed by three zeros to enter into the DOD tender to complete the entire nine-position SPLC field.
- 2. When the specific nine-position installation SPLC is used in a tender, that tender will apply even if the SPLC and narrative information shown on the Bill of Lading (BOL) covers the city in which the installation is located or the installation's U.S. postal delivery address.
- 3. Pipeline carriers needing information on SPLC application should contact Military Traffic Management Command Deployment Support Command ATTN: Tender Management Team (MTDC-OPCT), 661 Sheppard Place, Fort Eustis, VA 23604-5000.
- 4. Government installations named in the origin or destination blocks of the BOL will be recognized as the intended origin or destination, regardless of any conflict with a post office address. Transportation charges will apply from or to the installation origin or destination points designated, regardless of the location of the receiving or shipping facilities within the installation boundaries.

ITEM 50

<u>ALTERNATION OF RATES</u> (Not Applicable to GT Tenders)

- 1. When different rates or charges are published in the same tender, or in different tenders filed by the same carrier, between the same points of origin and destination, for the same product, and for the same service, the rate or charge that results in the lowest overall cost to the Government will apply.
- 2. See ITEM 250, MAXIMUM CHARGES.

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ITEM 56 (N)

ELECTRONIC COMMERCE/ ELECTRONIC DATA INTERCHANGE

- 1. Electronic Commerce (EC) is the electronic exchange of routine business documents between trading partners. Electronic Data Interchange (EDI) is a type of EC. EDI is the computer-to-computer exchange of routine business documents in machine-readable form. EDI utilizes publicly defined standards of the American National Standards Institute (ANSI).
- 2. To participate in the DOD EC/EDI program, all commercial trading partners (e.g. carriers, vendors) must execute an EC/EDI Trading Partner Agreement and comply with applicable instructions, standards, and conventions. The EC/EDI Trading Partner Guide for Defense Transportation is available under "Freight Transportation" on MTMC's website at:

www.mtmc.army.mil

DOD EDI implementation conventions are available at:

http://www.lmi.org/lmi/dtedi

- 3. Participation in the EDI program requires compliance with published ANSI Accredited Standards Committee X12 standards and DOD EDI implementation conventions when electronically exchanging transportation or transportation-related data with DOD transportation components or their agents. The commercial EDI trading partner must be capable of:
 - a. Electronically exchanging shipment, rate, and award information;
 - b. Securing freight payment services for the DOD using the value-added US Bank PowerTrack service;
 - c. Receiving Electronic Funds Transfer (EFT); and
- d. Providing delivery and/or shipment status reports to PowerTrack and/or US TRANSCOM (or its component commands) through DOD's EC Infrastructure.
- 4. Commercial vendors/carriers who exchange EDI transactions with DOD transportation components or their agents may exchange business data through third-party value-added-networks (VANs) which must be compatible with the DOD system or DOD's ECI.
- 5. In compliance with the National Debt Reduction Act, all vendors wishing to do business with the DOD or receive payments for goods or services must be registered in the Central Contractor Register (CCR). Further information on CCR registration is available at:

http://ccr.edi.disa.mil/ccragent/plsql/ccr.welcome

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ITEM 56 (continued)

- 6. Points of Contact:
 - a. For information pertaining to CCR/TPA, call 703-428-2915, or write:

HQ MTMC

Office of the Deputy Chief of Staff for Information Management ATTN: MTIM-I (EC/EDI Coordinator) 200 Stovall Street (Hoffman II Building) Alexandria, VA 22332-5000

b. For information about Tender submission by Electronic Data Interchange, call 703-428-2143, or write:

HQ MTMC Automation Systems Team Ms. Eunice Anderson 200 Stovall Street (Hoffman II Building) Alexandria, VA 22332-5000

ITEM 57 (N)

ELECTRONIC SPOT BID APPLICATION

- 1. The single-factor charge for Spot Bid shipments includes both the line haul and all required accessorial/protective services identified by the shipper at the time of solicitation. This single-factor charge does not alternate with any other rates or tenders. This non-alternation for Spot Bid takes precedence over any alternation rule found elsewhere in this publication.
- 2. If a requirement for any additional accessorial/protective service(s) is identified:
- a. After solicitation but before pickup: the solicitation (and award, if applicable) will be cancelled, and the shipment resolicited to include the additional services.
- b. During/after pickup: the charges for the additional requirements will be negotiated with the carrier by DSC and/or the TO. A basis for comparison for such negotiations may be rates on file for accessorial/protective services shown in current approved carrier voluntary tenders.
- 3. If the need for fewer accessorial/protective services is identified after solicitation but before pickup, DOD reserves the right to cancel the award and resolicit the shipment based on the new requirements.
- 4. The rules in this publication will apply to shipments awarded via the Electronic Spot Bid process.
- 5. Spot Bids will be processed through the Deployment Support Command (DSC) on behalf of those TOs who are unable to do so.

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Deployment Support Command

6. Shipments covered by Guaranteed Traffic will not be offered for Spot Bid.

ITEM 58 (N)

POWER TRACK

- 1. PowerTrack is an electronic freight transaction tracking and payment system that eliminates the paperwork traditionally associated with transportation processes. Its many features to include rapid payment, capturing of freight data, streamlining freight accounting, and simplified billing procedures. The Secretary of Defense has mandated the use of PowerTrack for most procurements of DOD transportation, including all procurements covered by this publication. Therefore, effective November 30, 2000, carriers, even if otherwise qualified, which are not PowerTrack certified will not be eligible to carry any DOD freight which is subject to the rules of this publication.
- 2. When discrepancies arise which affect freight payments, PowerTrack provides online tools to enable a quick resolution of any disputed charges. In particular, PowerTrack's eBill process can be used for adjustments to various freight charges (e.g. accessorial, detention, demurrage).
- 3. Payment of charges for transportation services shall be made only upon completion of the services as evidenced by the carrier or the carrier's agent's certification of delivery at destination. Such certification shall be made electronically using PowerTrack, and shall not be made until the shipment has actually been delivered. Any certification of delivery prior to actual delivery could result in the disqualification or disbarment of the carrier from government transportation programs and procurements.
- 4. Carriers wishing to become PowerTrack certified should contact US Bank at 612-973-6597 or 1-800-417-1844 as soon as possible. Additional information on PowerTrack is available at:

www.usbank.com/powertrack

5. This publication presupposes the use of PowerTrack, and its language is based on PowerTrack procedures. Nonetheless, in some locations PowerTrack may not yet be available. In such cases only, paper GBLs may continue to be used for a limited time pending installation of PowerTrack at those locations, and the PowerTrack procedures described in this publication will not apply.

ITEM 65

RELEASED VALUE RATES

- 1. Released value rates, or limited liability rates, will not apply to DOD pipeline traffic. See ITEM 240, LIABILITY OF CARRIER.
- 2. Item 15 of the tender will not be completed.

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	SECTION 2
	GENERAL RULES

For Explanation of Abbreviations and Reference Marks Used Herein See Section 5

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ITEM 200

ACCEPTANCE OF PRODUCTS FOR TRANSPORT

- 1. Carriers will accept petroleum products for transportation in accordance with the Operating Agreement with the Defense Fuel Supply Center (DFSC).
- 2. Carrier obligation to accept petroleum products for transportation or load petroleum products into carrier's facilities is limited to such times as petroleum products of compatible quality and of compatible specifications are being transported through or held in carrier's facilities. The carrier is not obligated to accept for transportation such petroleum products that might contaminate or damage other shipments beyond what is acceptable by industry standards, nor contaminate or damage Government petroleum product.
- 3. Products will be accepted for transportation only:
- a. When the consignor has made necessary arrangements to tender products and deliver them into the carrier pipeline at pumping rates and pressures adequate to meet the minimum required throughput, or lesser throughput rates acceptable to carrier on a case-by-case basis.
 - b. When those products requiring corrosion inhibitors contain qualified compounds satisfactory to the carrier.

ITEM 205

ADVANCING CHARGES

- 1. Carriers shall advance, for subsequent collection from the Government, the lawful charges incurred for furnishing inhibitors, additives, and services, not otherwise billed to the Government, in the normal course of pipeline transportation, and as requested by DFSC.
- 2. The service provided and actual cost incurred for that service will be annotated on the carrier's invoice by the carrier as "Miscellaneous Costs." For example, when a carrier furnishes additives, the Bill of Lading (BL) would be annotated as follows: "Miscellaneous Costs: Additives \$50." The carrier's invoice will be validated by the supporting Government Quality Representative and forwarded to DFSC-RB for payment. Copy of the invoice will be provided to the appropriate Defense Fuel Region (DFR). Documentary evidence that the charges claimed were actually incurred and advanced will be maintained by the carrier for audit purposes.

ITEM 210 CLAIMS

Carriers will process U.S. Government claims for loss, damage, overcharge, and duplicate payment in accordance with applicable laws, and in accordance with the regulations applicable to U. S. Government property as published in Parts 101-40 and 101-41, Title 41 of the Code of Federal Regulations. Claims for loss or damage will, in addition to the above, be subject to, or enhanced or limited by, the rules contained in this publication and agreements between the carrier(s) and DFSC.

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COMMINGLING/LOSS ALLOWANCE (LA)

1. Normal commingling which occurs between batches may be divided as equally as possible among shippers participating in the batches causing the commingling.

2. Carriers will be liable for 100 percen	t of losses due to comming	gling and/or evaporation	, except as provided in	paragraph 4 of this
item or the loss allowance provided in S	ection F, Item 2 of the tend	der:		

Loss AllowanceLA(1)	percentage (initial receipt into storage tanks)
Loss AllowanceLA(2)	percentage (terminal operations)

- 3. Water and other impurities, not in the shipment when it was tendered to the carrier, will be deducted from the volume of the shipment, and not be considered part of the shipment at time of delivery.
- 4. Operating agreements between DFSC and the pipeline carrier, containing commingling/loss allowance provisions contrary to the provisions of this item, will take precedence over the provisions of this item.

ITEM 220

DETERMINATION OF QUALITY

- 1. The determination or verification of the quality of the petroleum products shipped, or tendered for shipment, will be by conducting analysis as prescribed in the current operating agreement between DFSC and the carrier, or in the absence of such agreement, by acceptable industry standards.
- 2. Where the carrier tests the petroleum products, DOD will have the privilege of having a representative present to observe such testing.
- 3. In cases where a dispute exists as to the quality of the petroleum product, either party will have the right to review the analysis and/or re-test the quality of the petroleum product.
- 4. Responsibility for verification of quality:
 - a. It shall be the responsibility of the origin carrier to verify the quality of the petroleum product tendered for shipment.
 - b. It shall be the responsibility of DOD to verify the quality of the petroleum product at destination.
- c. At points other than origin or destination, the petroleum products may be tested by the carrier or DOD, as agreed to or as found necessary.

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ITEM 225 DOD UNIQUE COMMODITY CODES FOR PETROLEUM PRODUCTS

1. The DOD Unique item numbers listed in paragraph 2 below with their descriptions will be used in Section A, Item 14, of the DOD tender, place an "X" next to "DOD Unique" in the "Classification used" data field. The NMFC Item No. 155250 will apply to all other petroleum products that are not included in paragraph 2 below.

2. DOD Unique Commodity Codes. Petroleum products must be further identified by the following standard codes and descriptions and designators:

Gasoline/Gasohol, Automotive	999915-01
Gasoline, Aviation	999915-02
Kerosene	999915-03
Turbine Fuel, Aviation other than JP-4, 5,7,8,10, or JPTS	999915-04
Diesel Fuel, Marine	999915-05
Fuel Oil, Burner	999915-06
Lubrication Oil	999915-07
Turbine Fuel, Aviation JP-4	999915-08
Turbine Fuel, Aviation JP-5	999915-09
Turbine Fuel, Aviation JP-7 9999	
Turbine Fuel, Aviation JP-8 9999	
Turbine Fuel, Aviation JP-10	999915-12
Turbine Fuel, Aviation JP-13	999915-12

Example:

NUMBER

DESCRIPTION

999915-11

[Turbine Fuel, Aviation JP-8]

3. See MTMC Standard Tender Instruction Publication No. 364, Item 500, paragraph 14 for detailed explanation concerning completion of Item 14 of the tender.

ITEM 230

INADVERTENCE RULE

- 1. Tenders inadvertently accepted and distributed by MTMC which are later found to be not in compliance with DOD tender filing instructions, or the applicable MTMC rules publication, are subject to immediate removal. The issuing carrier will be advised when tenders are being removed under these circumstances.
- 2. If after acceptance and distribution a tender is rejected for cause, as stated in preceding paragraph, any charges for services performed during the time the tender was on file will be paid based on the applicable tender on file at the time of movement which produces the lowest overall cost to the Government.
- 3. If there are no tenders on file for a specific movement(s), or when a shipment moves from point to point without an applicable tender being in effect, MTMC will negotiate the rates with the involved carrier. Such negotiations may have retroactive applicability. In such cases, consideration of a maximum rate will be based on any commercial rate applicable to the movement in question and other tender rates on similar movements.

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ITEM 235

INTERMODAL MOVEMENTS

When a pipeline carrier issues a tender listing a single factor through rate from origin to destination, and such movement is performed by pipeline in conjunction with barge, rail, or motor service, DOD-approved carriers will be used, when available. The pipeline carrier maintains responsibility and liability for the through movement. For purposes of this publication, the shipment will be considered as a pipeline movement and will include the barge, rail, or motor portion. This publication will govern such pipeline/parge, pipeline/rail, or pipeline motor through movements.

ITEM 240

LIABILITY OF CARRIERS AND TERMINAL OPERATORS

- 1. Pipeline carriers and terminal operators are subject to common carrier liability for loss or damage.
- 2. Except as otherwise provided in Item <u>215</u>, COMMINGLING/LOSS ALLOWANCE, carriers and terminals are liable for all loss or damage to the goods transported by them unless they affirmatively show that the loss or damage was occasioned by the shipper, acts of God, acts of the public enemy, public authority, or the inherent vice or nature of the commodity.
- 3. The carrier or terminal shall not be liable for loss due to discoloration or deterioration of the product if the carrier shows that such loss is not a result of carrier/terminal negligence or the carrier's or terminal's wrongful act.

ITEM 250

MAXIMUM CHARGE

In no case shall the rate for any shipment of lesser quantity be greater than the rate for a greater quantity of petroleum product from and/or to the same place at the same time.

ITEM 255

MEASUREMENT OF VOLUME

Volume measured at origin and destination will be corrected from observed temperatures to a basis of 60 degrees Fahrenheit by use of applicable API-ASTM correction tables.

ITEM 260

PRORATION EXCESS OF PIPELINE CAPACITY

Should petroleum products be tendered for shipment in excess of capacity of the pipeline carrier's lines, shipments will be accepted and apportioned for transportation on an equitable basis consistent with prior shipping orders and the pipeline carrier's facilities and operating conditions (see Exception). Petroleum products owned by the pipeline will participate in such apportionment.

EXCEPTION: Priority will be given to DOD petroleum products during emergencies, contingencies, and in those uncommon situations when required for the national defense. DOD will provide pipeline carriers a verbal notification of these situations and then written confirmation.

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RECONSIGNMENT/DIVERSION

Carriers will provide reconsignment/diversion service for DOD shipments upon written request or oral request confirmed in writing from DFSC or their region(s) subject to the following definitions, conditions, and charges:

- a. Definitions. The terms "reconsignment" and "diversion" are synonymous, and the use of either will mean:
 - (1) A change in the name of the consignee within the original destination point;
 - (2) A change in the destination;
 - (3) A change or other instructions that require an additional movement of the shipment;
 - (4) A change in the place of delivery within the original destination point.
- b. Conditions.
- (1) Carriers will make a diligent effort to execute a request for reconsignment, but will not be responsible if such service is not effected for good reason.
 - (2) Entire shipments or portions of shipments may be reconsigned.
 - (3) Carriers will not be expected to disrupt operations or shipping sequence to effect a reconsignment.
 - c. Charges.
- (1) If no out-of-line movement or back haul is required, reconsignment will be made without additional charge, at the rates and charges applicable from origin to destination.
- (2) Except as provided in subparagraph c(1) above, the through charge will be the rate from origin to point of reconsignment plus the rate from point of reconsignment to destination, in addition to any other applicable charges. If carrier does not have an applicable tender line-haul rate, tender rates will be negotiated between the carrier and HQMTMC prior to the submission of carrier voucher for payment of freight charges.

ITEM <u>270</u> ROUTING

In the absence of instructions to the carrier(s) from the shipper, DFSC, or MTMC, the selection of interlining carriers, pipeline routes, methods of operations and facilities shall be the responsibility of the originating carrier. The originating carrier will select those interlining carriers, pipeline routes, methods of operations and facilities which are operationally feasible and which result in the best overall cost to the Government.

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SCHEDULING OF SHIPMENTS

- 1. As agreed to by carrier and shipper, and/or as stated in the operating agreement between DFSC and carrier, or as provided in special rules subject to Section 4 of this publication, the shipper will pre-notify the carrier of shipments to be tendered for transportation.
- 2. DOD will not be subject to any scheduling requirements, except as provided in paragraph 1 above.

ITEM 280 (C1)

SERVICES NOT OTHERWISE SPECIFIED

Where carriers perform services that are required for normal movement of petroleum products and such services are neither identified in this rules publication nor covered by the carriers tender, the charges for such services will be negotiated with the carrier by MTMC and/or the T.O. Rates published in carrier tariffs and/or other carrier publications will not apply.

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TIME-PERIOD RATES

(This item applies only to time-period rates)

- 1. Where rates are based on a specific volume to be shipped within a specific time period, the tender will show an effective date and an expiration date (Section A, Items 9 and 10 of the DOD tender) to reflect that time period during which those rates are in effect.
- 2. Changes to rates, volumes, or charges for any tenders negotiated under the GT program will be made in accordance with the governing GT solicitation package.
- 3. For other than negotiated GT rates:
 - a. The rates may continue into the next time period by extending the expiration date in a supplement to the tender.
- b. Changes in rates or volumes for the next time period will be accomplished by issuing a new tender. All changes which result in an increase in rates, volumes, or charges must comply with paragraph d, Section B, of the DOD tender.
- 4. For rates based on specific volumes shipped within a specific time period, the rates and volumes will be listed in Section D of the tender as follows:
 - a. Item 1, Rate Qualifier will be BB (per barrel).
 - b. Item 2 (Minimum Weight/Volume/Quantity), state minimum number of barrels for which rates apply.
 - c. Item 3 (Table of Rates), state rates in columns corresponding with minimum.
- d. For every minimum shown in Item 2, there must be a corresponding rate. It is not necessary to show a minimum in every column.

For example, when rates in Item 3 of Section D are:

- \$.19 per barrel for the first 300,000 barrels;
- \$.175 per barrel for over 300,000 barrels but less than one million barrels; and
- \$.1655 per barrel for the one-millionth barrel and volume in excess of one million barrels.

Volumes will be stated in Item 2 of Section D as:

Minimum Volume:

- 5. If a carrier wants to offer more than four minimum volumes, as there are columns for only four minimum volumes in Item 2 of Section D, the following will apply:
 - a. The columns in Item 2 of Section D will be completed; and
 - b. Additional tender pages (Section D) may be inserted in the tender to achieve the desired number of minimum volumes.

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	SECTION 3 SPECIAL RULES AND ACCESSORIAL SERVICES	
	For Explanation of Abbreviations and Reference Marks See Section 5	

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MPRP NO. 6A	SECTION 3	

ITEM 305 RECEIPT AND ISSUE DURING OTHER THAN NORMAL BUSINESS HOURS (OR)

1. When the shipper requests receipt/issue service on normal business days, before or after normal business hours, carrier will provide such service subject to the following charges:

Receipt/issue service provided before or after normal business hours of the carrier shall be performed for a charge of OR(1) \$_____ per hour or fraction thereof for each employee furnished, subject to a minimum charge of OR(2) \$____ per employee furnished.

- 2. Time will be computed from the time the truck/barge arrives at carrier's facility and reports to a responsible representative that truck/barge is available for receipt/issue, to the time the receipt/issue is completed and the truck/barge is released by the carrier. Carrier will note the time required for receipt/issue on the BOL.
- 3. Request for receipt/issue on normal business day before or after normal business hours must be clearly and specifically annotated by carrier on the BOL.

ITEM 310

ADDITIVE INJECTION BLENDING SERVICE (AJ)

- 1. The carrier will enter only those alpha-numeric codes that are applicable.
- 2. When required by DOD, the carrier must provide the necessary equipment for injecting and/or blending the specified additives. The carrier may offer additive injection blending services by listing the appropriate code on the tender.
- 3. The charges in this item are for injecting and/or blending service only and do not include the cost of the additives. Where applicable, the costs of additives will be billed to the Government as provided in ITEM 205, ADVANCING CHARGES.
- 4. The following charges will apply only when the specified services are requested by DOD. Charges are per barrel of products injected with additives.

Icing inhibitor. AJ(1) $\$ __per barrel Corrosion additive AJ(2) $\$ _per barrel Conductivity (anti-static) additive AJ(3) $\$ per barrel

For example, where a carrier only wishes to offer services AJ(1) (injection of icing inhibitor) at a charge of one cent per barrel, that code and charge will be stated in Section F(3) of the tender, as follows:

<u>Service</u> <u>Charge</u>

<u>A J 1</u> \$0000.01000

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FILTRATION SERVICE (FL)

2. When filtration service is offered by the carrier and requested by DOD, it will be provided by the carrier at a charge per barrel of product filtered:

Carrier-furnished filters/filter elements	FL(1) \$
Shipper-furnished filters/filter elements	FL(2) \$
Carrier uses tank-to-tank filtration	FL(3) \$

1. The carrier will enter only those alpha-numeric codes that are applicable.

3. When carrier purchases filters/filter elements and charges DOD the actual cost of the filters/filter elements, as agreed to by the carrier and DFSC, it shall be the right of DFSC to verify the actual costs by examination of carrier's records or carrier furnished documentation. Any advancing of charges and billing costs to DOD shall be in accordance with the operating agreement between carrier and DFSC.

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RECEIPT AND ISSUE (RI)

- 1. The responsibility for RI of petroleum product into a conveyance is established by agreement between the carrier and DFSC.
- 2. In the absence of an agreement with DFSC (as stated in paragraph 1 above), the carrier will be responsible for RI of the petroleum product.
- 3. Charges.

For receipt from a barge/or other waterborn	e vessel RI(1)\$	_per barrel
For receipt from a tank truck or trailer.	RI(2)\$	_per barrel
For receipt from a rail tank car	RI(3)\$	_per barrel
For issue to a barge/or other waterborne ve	ssel RI(4)\$	_per barrel
For issue to a tank truck or trailer	RI(5)\$	_per barrel
For issue to a rail tank car	RI(6)\$	_per barrel
Barge booming.	RI(7)\$	per RI

- 4. Where there is no additional charge for RI (delivery charge included in the line-haul rate), completion of this item is not required.
- 5. Delivery will include all services necessary for the efficient transfer of the petroleum product between two conveyances of transportation, or from a conveyance to the receiving facilities.

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MPRP NO. 6A	SECTION 4
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SECTION 4

RULES FOR INDIVIDUALIZED TRANSPORTATION

AND EXTRAORDINARY SITUATIONS

For Explanation of Abbreviations and Reference Marks See Section 5

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ITEM 400

PURPOSE AND APPLICATION OF SECTION 4

- 1. The purpose of this section is to provide a means for individualizing the rules and tender to meet the needs of unique requirements of DOD.
- 2. The rules contained in a tender referring to this section will only apply to one-of-a-kind situations where MTMC has determined that the standard rules and/or standard tender format do not provide an appropriate means for describing the services and basis of charges.
- 3. When the provisions of individual tender rules developed under this section differ from, or conflict with the provisions of the other sections of this rules publication, the provisions contained in any attachments to the tender issued pursuant to this section will apply.

ITEM 405

USE OF THIS SECTION

- 1. The special rules in Section 4 may only be issued with prior approval of MTMC. Approval will be given only when a particular pipeline service is so unique that the provisions of Sections 2 and 3 of this rules publication will not suffice.
- 2. When this section is applicable, the carrier will reference Section 4, MPRP No. 6A in Section B, Paragraph g (Governing Publications) of the tender.

ITEM 410

INDIVIDUALIZED TENDERS AND RULES

- 1. On all tenders, Sections A, B, and C must be filled out in their entirety.
- 2. In tenders subject to Section 4 of this rules publication, it is mandatory that Section D, Paragraph 3, Table of Rates, be completed to include the SPLC codes and locations of origin(s) and destination(s). The content and form of Section D will be as agreed to by MTMC and the carrier.

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	SECTION 5	
	SECTION 5	
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ITEM 500 (C1)

EXPLANATION OF ABBREVIATIONS

AJ	Additive Injection Blending Service
API	American Petroleum Institute
ASTM	American Society for Testing Material
BBLS	Barrels
BOL	Bill of Lading
CONUS	Continental United States
DE	Delivery Service
DFSC	Defense Fuel Supply Center
DOD	Department of Defense
FL	Filtration Service
GBL	Government Bill of Lading
CONUS	Continental United States
GT	Guaranteed Traffic
MTMC	Military Traffic Management Command
NMFC	National Motor Freight Classification
OR	Other than Normal Business Hours
RI	Receipt and Issue
SPLC	Standard Point Location Codes
TH	Transmix Handling

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ITEM 505

DEFINITIONS

<u>American Society for Testing and Material (ASTM)</u> - Organization for standardizing petroleum industry specifications and method of testing.

ASTM Table 6 - Standardized table for converting a measured volume of fuel to a standard 60 degrees Fahrenheit.

Barrel - Standard unit of measurement in the petroleum industry, equivalent to 42 standard U.S. gallons.

Barge Booming - A floating barrier around the barge during receipt/issue operations to prevent the spread of any accidental spills of petroleum products.

<u>Batch</u> - Specific volume of fuel in a refinery or pipeline that is processed, treated, or moved in one operation.

Conveyance - Any of a number of different vehicles (barge, tanker, railcar, tank truck, etc.) used to move petroleum products.

<u>Fuel System Icing Inhibitor (FSII)</u> - Military jet fuel additive that absorbs small amounts of water from the fuel and which prevents freezing in aircraft fuel systems.

<u>Line Fill</u> - Quantity of fuel required to completely fill a section of pipeline.

Loss Tolerance - An agreed percentage of fuel that is lost during transit or in storage due to minor leaks and evaporation, etc.

Overtime - Hourly charges incurred beyond the established working hours and which are in addition to regular working hours.

<u>Terminaling</u> - Receipt of fuel from an incoming transportation mode for the purpose of issuing that fuel for movement by another transportation mode. Terminaling charges may include but are not limited to fees for throughput, tank, truck, barge, or railcar loading, additive injection, filtration and dock fees. Some of these fees may be included as separate accessorial charges in the carrier's tender.

<u>Transmix</u> - A mixture of fuel, which occurs in a pipeline shipment that is caused when one batch of fuel pushes against another causing part of both batches to mix together.

ITEM 510

REFERENCE MARKS

(C)	Denotes changes in text.
(N)	Denotes new item.

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